

CECW-ET Engineer Circular 25-1-281	Department of the Army U.S. Army Corps of Engineers Washington, DC 20314-1000	EC 25-1-281 30 July 1999
	EXPIRES 30 SEPTEMBER 2000 Information Management RESCISSION	
	Distribution Restriction Statement Approved for public release; distribution is unlimited.	

DEPARTMENT OF **THE** ARMY
U.S. Army Corps of Engineers
Washington, DC 20314-1000

EC 25-1-281

CECW-ET

Circular
No. 25-1-281

30 July 1999

EXPIRES 30 SEPTEMBER 2000
**Information Management
RESCISSION**

1. Purpose. This circular disseminates a rescission notice.
2. Applicability. This circular is applicable to all **USACE** commands having responsibility for the design of civil works projects.
3. Distribution. This document is approved for public release, distribution is unlimited.
4. Discussion. The methodology described in ETL 1110-2-338 has been shown to be overly conservative in predicting barge impact loads based on the results of the full-scale barge impact experiments at Robert C. Byrd Lock and Dam. New design guidance for predicting barge impact loads based on a multiple degree-of-freedom model is currently being prepared, but, is not expected to be complete before FY 2001.
5. Rescission. Engineer Technical Letter 111 O-2-33 8 is hereby rescinded.
6. Action. Interim guidance on a case-by-case, reimbursable basis is available from Ms. Anjana Chudgar, CELRL-ED-DS, (502) 582-5784.

FOR THE COMMANDER:



ERIC R. POTTS
Colonel, Corps of Engineers
Executive Director of Civil Works